

**IN THE CLAIMS:**

Please cancel claim 27 without prejudice or disclaimer.

Please amend claims 26 and 28-51 as follows:

Claims 1-25 (Cancelled)

Claim 26 (Currently Amended): Trommel screen machine, comprising

at least one revolving screening drum,

at least one drive for the screening drum,

a feeding hopper,

at least one disc screen, ~~as well as~~

at least one collecting ~~device, respectively~~ and transport device; for  
collecting, ~~respectively~~ and transporting; the screened good, ~~characterised in that~~  
~~the disc screen is arranged on the trommel screen machine; and~~

the disc screen screens defined ~~grain, in particular~~ oversize particles,  
the disc screen being arranged on the feeding hopper.

Claim 27 (Cancelled)

Claim 28 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that~~ wherein the disc screen is ~~designed in such a way that it can be folded, respectively turned, away~~ foldable.

Claim 29 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised by a common drive~~ wherein the at least one drive for the screening drum ~~and~~ also drives the disc screen.

Claim 30 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that~~ wherein at least the drive for the screening drum is ~~designed as a direct drive, preferably by means of a pinion.~~

Claim 31 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that the~~ wherein dimensions of the disc screen ~~is adapted to the~~ correspond to a size of the feeding hopper.

Claim 32 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that~~ wherein the disc screen is arranged on the feeding hopper at an angle ( $\alpha$ ) which is inclined ~~seen in~~ with respect to a transport direction

(A) of the screening good in the screening drum ~~on the feeding hopper~~.

Claim 33 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that~~ wherein at least one adjusting device is provided by ~~means of~~ which the angle ( $\alpha$ ) of the disc screen ~~can be~~ is adjusted with regard to the feeding hopper.

Claim 34 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that~~ wherein a conveying device, ~~for example a conveyor belt or a chute,~~ is provided for transporting the defined oversized particles.

Claim 35 (Currently Amended): The trommel screen machine according to claim 26 34, ~~characterised in that~~ wherein the conveying device has a multipart design; ~~in particular in such a way so that it can be~~ the conveying device is angled or turned away.

Claim 36 (Currently Amended): The trommel screen machine according to claim 26 34, ~~characterised in that the~~ wherein a conveying direction (B) of the conveying device for the ~~transported~~ defined oversized particles is opposed to the a transport

direction (A) of the screening screened good.

Claim 37 (Currently Amended): The trommel screen machine according to claim 26 ~~36~~, characterised in that wherein the conveying device is arranged before the feeding hopper with regard to the transport direction (A) of the screening screened good.

Claim 38 (Currently Amended): The trommel screen machine according to claim 26, characterised in that wherein the disc screen is ~~designed in such a way that it can be exchanged, respectively removed, such~~ removable so that at least, for example, one vibrating screen ~~can be~~ is arranged instead of the disc screen.

Claim 39 (Currently Amended): The trommel screen machine according to claim 26, characterised in that wherein the disc screen is ~~designed in such a way that it can be exchanged, respectively removed, such~~ removable so that at least, for example, one vibrating screen ~~can be~~ is arranged instead of the disc screen and the vibrating screen is ~~designed in such a way that it can also be folded, respectively~~ turned away foldable.

Claim 40 (Currently Amended): The trommel screen machine according to claim 26, characterised in that a wherein the at least one disc screen is provided, comprising includes at least two driven shafts provided with discs, the discs being are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~, and the shafts are ~~designed in an~~ exchangeable way.

Claim 41 (Currently Amended): The trommel screen machine according to claim 26, characterised in that a wherein the at least one disc screen is provided, comprising includes at least two driven shafts provided with discs, the discs being are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~, and the shafts are ~~designed in an~~ exchangeable way and ~~the~~ a number, size and distance of between the discs with respect to one another ~~can be~~ is varied on the shafts.

Claim 42 (Currently Amended): The trommel screen machine according claim 26, characterised in that a wherein the at least one disc screen is provided, comprising includes at least two driven shafts provided with discs, the discs being are arranged on the ~~different~~ at least two driven shafts staggered with respect to

each other, ~~respectively comb-like engaging~~ and at least one of the discs differs from ~~the~~ a circular shape and is ~~designed as~~ a polygon.

Claim 43 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen is ~~provided,~~ ~~comprising~~ includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging,~~ and the discs are ~~designed in such a way that they can be exchanged, in particular be pinned up, respectively inserted,~~ exchangeable on the shaft.

Claim 44 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen is ~~provided,~~ ~~comprising~~ includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging,~~ and spacers are provided ~~which can be pinned up, respectively inserted,~~ between the discs on the shaft, and ~~which~~ are held on the shaft by ~~means of a clamping device.~~

Claim 45 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen is ~~provided,~~ comprising includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~ and at least one of the discs has at least one nap.

Claim 46 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen is ~~provided,~~ comprising includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~ and at least one of the discs has at least one nap and the nap is attached to ~~the~~ a perimeter of the discs.

Claim 47 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen is ~~provided,~~ comprising includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~ and at least one of the discs has at

least one nap and the discs have, arranged on the a perimeter, several borings in each of which at least one nap ~~can be~~ is fixed in a releasable way.

Claim 48 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen ~~is provided,~~ ~~comprising~~ includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~ and at least one of the discs has at least one nap and ~~the a~~ a number, size and shape of the naps ~~can vary, in particular that they are designed to be changeable, respectively~~ varies so that the naps are exchangeable.

Claim 49 (Currently Amended): The trommel screen machine according to claim 26, ~~characterised in that a~~ wherein the at least one disc screen ~~is provided,~~ ~~comprising~~ includes at least two driven shafts provided with discs, the discs ~~being~~ are arranged on the ~~different~~ at least two driven shafts staggered with respect to each other, ~~respectively comb-like engaging~~ and at least one of the discs has at least one nap and ~~naps~~ the at least one nap have has one of a rectangular, square, circular, and ~~respectively~~ oval; cross section.



Claim 50 (Currently Amended): ~~The A recycling plant, respectively sorting plant,~~  
~~with~~ including at least one trommel screen machine according to claim 26.

Claim 51 (Currently Amended): The recycling plant according to claim ~~26~~ 50,  
~~characterised in that~~ further comprising a disc screen ~~is provided, comprising~~  
including at least two driven shafts provided with discs, the discs ~~being~~ are  
arranged on the ~~different~~ at least two driven shafts staggered with respect to each  
other, ~~respectively comb-like engaging,~~ and the shafts are ~~designed in an~~  
exchangeable way.

Please add new claim 52 as follows:

Claim 52 (New): A trommel screen machine comprising

- a disc screen for receipt of screening goods,
- a feeding hopper, said disc screen being mounted on the feeding  
hopper for passage of screening goods from the disc screen to the feeding hopper,
- a screening drum connected to the feeding hopper for conveying  
screening goods in a first direction through the screening drum and for receipt of  
screening goods from the feeding hopper,
- a first collecting and transport device located below the screening

drum for receipt of screening goods from the screening drum,

a second collecting and transport device connected to the screening drum for receipt of screened goods based on a size of openings of the screening drum, and

a conveying device for receipt of oversized particles moving in a second direction from the screening drum and the disc screen, said second direction being opposite to said first direction.